

ABSTRACT OF THE DISCLOSURE

A complex objective lens includes a first optical element having a first surface including a convex aspherical surface shape and an opposite side surface opposing to the first surface; and a second optical element having an exit surface through which an optical beam passing and an entry surface opposing to the exit surface. The opposite side surface opposing to the first surface of the first optical element and the entry surface opposing to the exit surface of the second optical element are directly contacted to each other.